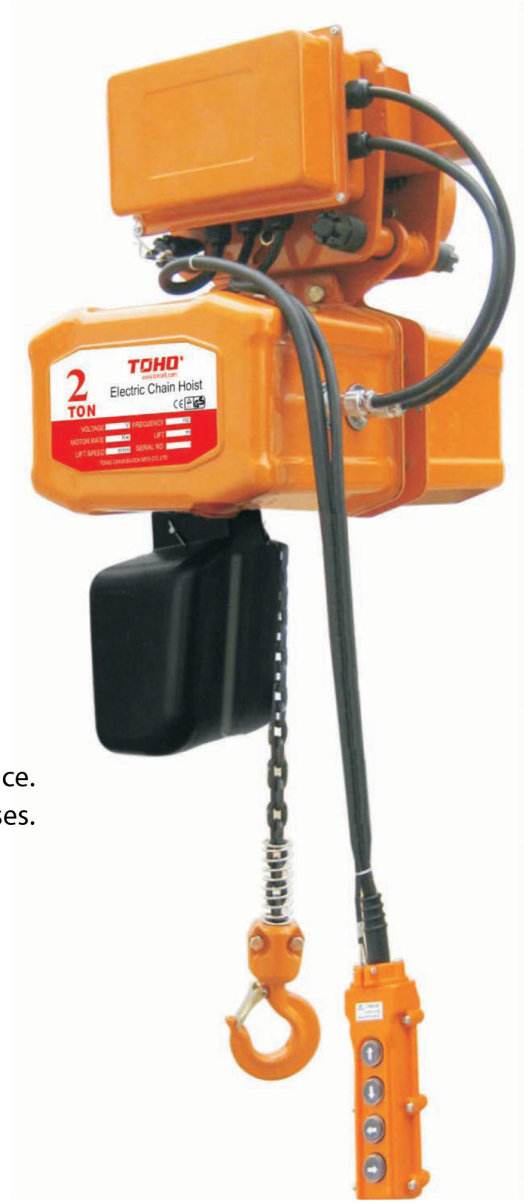
Electric Chain Hoist c/w Trolley

Japanese Technology
Load limited
Thermal overload prevention
Emergency Stop button



TOHO Electric Chain Hoist
Single Phase with electric trolley

- Load Limited
- Thermal Prevention
- Light weight, compact design with high efficiency motor
- Pressed steel structure, high strength body
- High tensile alloy steel top & bottom hooks
- Grade 80 – 7.1mm Alloy Steel load chain
- Limit switches fitted at top and bottom ends to prevent chain runout
- 240V, 50Hz Single speed Motor 1200 Watts. (Single Phase)
- Complies with ASNZS 1418.2 standard
- Hoists can be re-chained to your required length (limits apply
- The electric trolley offers a long and reliable operation
- Compact structure, light weight, easily operation and attractive appearance.
- Widely used in factories, mines, ports, shopping centres and warehouses.

Electric Chain Hoist video

YouTube

1-phase, 240v, 50Hz (single speed)											
Model	Capacity ton	Standard Lift M	Motor Power	Running Test Load kN	No. of Chain	Dia of Chain mm	Lifting Speed (m/min)	Trolley Speed m/min	Size of I-beam mm	Min. radius of curve m	Net Weight kg
TECH0206-ET	2	6	1.2 kw	25	2	7.1	3	20	74-124	1.1	107
Trolley			300 w								